

CLASSIC

ELECTRODE SERIES



*Delivering
Humidification
Advantage*

ACCESSORIES • GAS FIRED SERIES • RESISTANCE SERIES • ELECTRODE SERIES

Vapac[®]

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A premium product at a cost effective price



It's a genuine Vapac, manufactured in the U.K.

Vapac electrode boilers produce clean, hygienic steam for humidifying the environments of people in offices and domestic dwellings. Environments required for the preservation and exhibition of works of art, manuscripts and items of antiquity. They are also used in production processes, laboratories and for the elimination of any static problems.

To give greater **flexibility** where cost is an issue, Vapac have increased the range of basic units from 2 - 4Kg/h, to 5 - 55Kg/h.

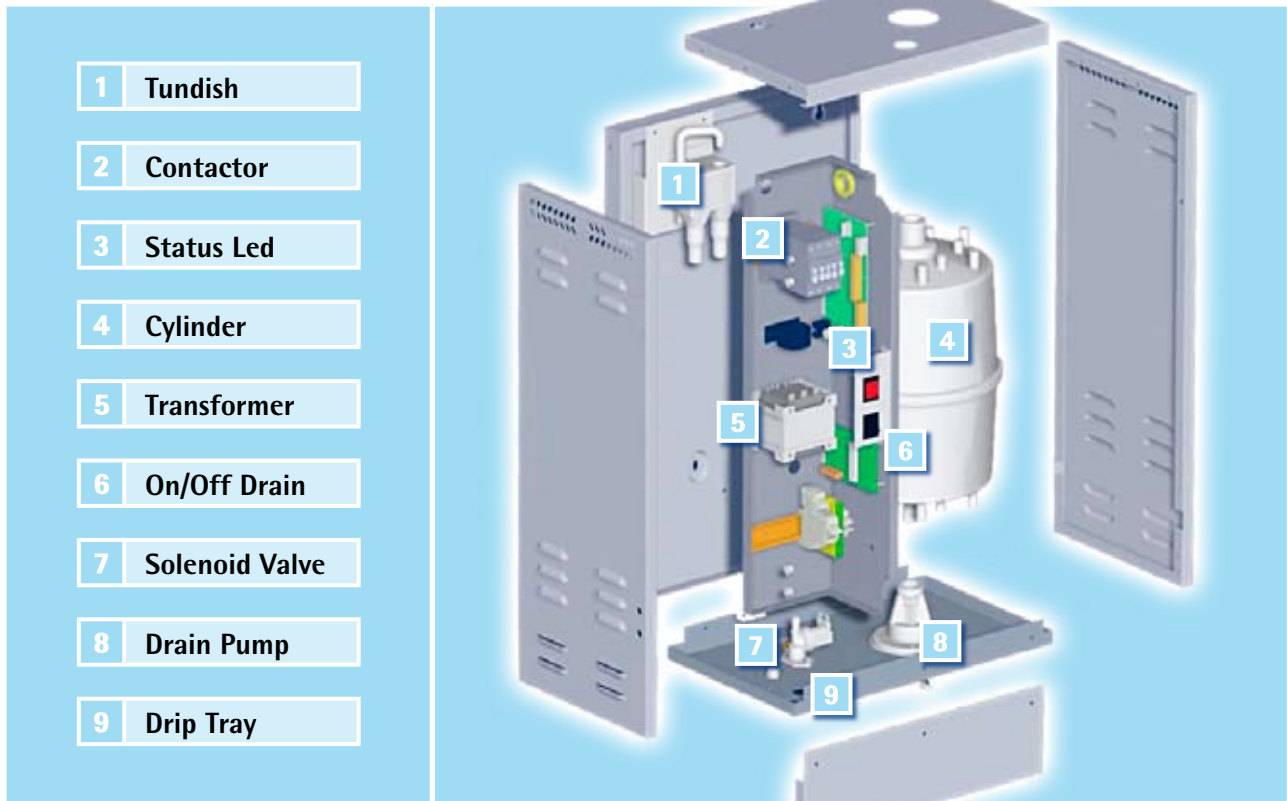
This has been achieved without compromise on **quality** or **reliability**, by offering units with an uncomplicated approach to design and without many of the standard extras that may not be required, while retaining those that are.

STANDARD SPECIFICATION

- Lift off front cover, for easy access for service and maintenance
- Robust construction
- Duct pressure up to 1000Pa
- LED status • Drain pump
- Water level control

COST OPTIONAL EXTRAS

- High Static Duct Kit (2000Pa)
- Network Card
- Room Distribution Unit (RDU)
- Run fault relay (Volt free signal)
- Network Upgrade



OPERATING LIMITS	WATER SUPPLY		WATER & DRAIN CONNECTIONS
Ambient Air Temperature 5°C to 35°C	Conductivity	80 -1000µs	Supply Water 3/4 BSP
Water Temperature 1°C to 30°C	Ph	7.3 to 8.0	Drain Outlet 35mm OD
Duct Pressure +1000Pa to -600Pa	Supply Pressure	1 to 8 bar	
	Silica	0	
	Hardness	50 to 500ppm	

DIMENSIONS, WEIGHTS & ELECTRICAL REQUIREMENTS						
	LE05LC	LE09LC	LE18LC	LE30LC	LE45LC	LE55LC
Nominal Output Kg/Hr	5	9	18	30	45	55
Voltage	200-440V	200-440V	200-440V	200-440V	200-440V	380-440V
Power Input rating Kw	3.71-3.81	6.68-6.86	13.35-13.53	22.25-22.5	32.66-33.85	40.91-41.37
Full load current A	9-19.5	16-35.5	18.5-40.5	31-68	46-99	57-66
Height mm	674	674	674	811	811	811
Width mm	430	430	430	521	521	521
Depth mm	280	280	280	375	375	375
Dry Weight Kg	34	36	39	40	45	45
Wet Weight Kg	48	50	66	66	72	72

LE55LC Minimum requirements are 380Volts and 200 micro siemen/cm water quality

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Vapac[®]

Vapac[®] is an internationally registered trademark. Vapac equipment is covered by international patents.

Printed in Great Britain 0411084/Sept 06